

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	102	(CMTS near3 sync\$1 or synchroniz\$10 near3 cable adj2 modem\$1)	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:34	
2	BRS	L2	2	( work\$3 near3 cable adj1 modem\$1 or work\$3 near3 CMTS\$1 or master near3 CMTS\$1 slav\$3 near3 CMTS or cable adj2 modem\$1 near3 slav\$3 or cable adj2 modem\$1 near3 active) same (protect\$3 near3 CMTS or cable adj2 modem\$3 near3 protect\$4 or passive near3 CMTS\$1 or back\$4 near3 CMTS or back adj2 up near3 CMTS\$1) same (sync\$1 or synchroniz\$10)	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:48	
3	BRS	L3	5	( work\$3 near3 cable adj1 modem\$1 or work\$3 near3 CMTS\$1 or master near3 CMTS\$1 slav\$3 near3 CMTS or cable adj2 modem\$1 near3 slav\$3 or cable adj2 modem\$1 near3 active) same (protect\$3 near3 CMTS or cable adj2 modem\$3 near3 protect\$4 or passive near3 CMTS\$1 or back\$4 near3 CMTS or back adj2 up near3 CMTS\$1)	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:44	
4	BRS	L4	0	ZAng-joanna-qun.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:44	

	Error Definition	Err ors
1		
2		
3		
4		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L5	0	ZAng-joana-qun.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:44	
6	BRS	L6	0	Zang-joana-qun.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:44	
7	BRS	L7	0	Zang-joanna-qun.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:44	
8	BRS	L8	6	daruwalla-feisal.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:45	
9	BRS	L9	2	forster-james-r.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:45	
10	BRS	L10	10	roeck-guenter-e.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/1 6 11:45	

	Error Definition	Err ors
5		
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10		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
11	BRS	L11	0	odonnell-joseph-b.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:46	
12	BRS	L12	0	"o'donnell"-joseph-b.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:46	
13	BRS	L13	3928	\$-joseph-b.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:47	
14	BRS	L14	0	o-\$-joseph-b.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:47	
15	BRS	L15	0	o-\$-joseph-b.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:47	
16	BRS	L16	80	chen-john.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:47	

	Error Definition	Err ors
11		
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13		
14		
15		
16		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
17	BRS	L17	0	millet-mark.in.	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:48	
18	BRS	L18	96	8 or 9 or 10 or 16	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:48	
19	BRS	L19	1	( work\$3 near3 cable adj1 modem\$1 or work\$3 near3 CMTS\$1 or master near3 CMTS\$1 slav\$3 near3 CMTS or cable adj2 modem\$1 near3 slav\$3 or cable adj2 modem\$1 near3 active) same (protect\$3 near3 CMTS or cable adj2 modem\$3 near3 protect\$4 or passive near3 CMTS\$1 or back\$4 near3 CMTS or back adj2 up near3 CMTS\$1) and 18	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:51	
20	BRS	L20	0	( work\$3 near3 cable adj1 modem\$1 or work\$3 near3 CMTS\$1 or master near3 CMTS\$1 slav\$3 near3 CMTS or cable adj2 modem\$1 near3 slav\$3 or cable adj2 modem\$1 near3 active) same (protect\$3 near3 CMTS or cable adj2 modem\$3 near3 protect\$4 or passive near3 CMTS\$1 or back\$4 near3 CMTS or back adj2 up near3 CMTS\$1) and 13	US-PGPUB ; USPAT ; EPO; JPO	2005/11/16 11:51	

	Error Definition	Err ors
17		
18		
19		
20		



Day : Wednesday

Date: 11/16/2005

Time: 11:57:30

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = ZANG

First Name = JOANNA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09484611</u>	Not Issued	71	01/18/2000	Method for a cable modem to rapidly switch to a backup CMTS	ZANG, JOANNA QUN
<u>09484612</u>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	ZANG, JOANNA QUN
<u>09606503</u>	Not Issued	71	06/28/2000	Downstream channel change technique implemented in an access network	ZANG, JOANNA QUN

**Inventor Search Completed: No Records to Display.**

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="ZANG"/>	<input type="text" value="JOANNA"/>	

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Day : Wednesday

Date: 11/16/2005

Time: 11:57:42

**Inventor Name Search Result**

Your Search was:

Last Name = DARUWALLA

First Name = FEISAL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08943761</u>	<u>6128296</u>	150	10/03/1997	METHOD AND APPARATUS FOR DISTRIBUTED PACKET SWITCHING USING LOCALIZED ADDRESS TABLES	DARUWALLA, FEISAL
<u>09067482</u>	<u>6269452</u>	150	04/27/1998	SYSTEM AND METHOD FOR FAULT RECOVERY FOR A TWO LINE BI-DIRECTIONAL RING NETWORK	DARUWALLA, FEISAL
<u>09484611</u>	Not Issued	71	01/18/2000	Method for a cable modem to rapidly switch to a backup CMTS	DARUWALLA, FEISAL
<u>09484612</u>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	DARUWALLA, FEISAL
<u>09910467</u>	<u>6430700</u>	150	07/19/2001	SYSTEM AND METHOD FOR FAULT RECOVERY FOR A TWO LINE BI-DIRECTIONAL RING NETWORK	DARUWALLA, FEISAL
<u>10141893</u>	Not Issued	30	05/08/2002	Method and apparatus for N+1 RF switch with passive working path and active protection path	DARUWALLA, FEISAL
<u>10170980</u>	<u>6615362</u>	150	06/12/2002	SYSTEM AND METHOD FOR FAULT RECOVERY FOR TWO LINE BI-DIRECTIONAL RING NETWORK	DARUWALLA, FEISAL
<u>10418452</u>	<u>6820210</u>	150	04/17/2003	SYSTEM AND METHOD FOR FAULT RECOVERY FOR A TWO LINE BI-DIRECTIONAL RING NETWORK	DARUWALLA, FEISAL
<u>10899668</u>	Not Issued	20	07/26/2004	Routing protocol based redundancy design for shared-access networks	DARUWALLA, FEISAL

<a href="#">09606503</a>	Not Issued	71	06/28/2000	Downstream channel change technique implemented in an access network	DARUWALLA, FEISAL Y.
<a href="#">09935238</a>	Not Issued	61	08/21/2001	Apparatus and methods for sniffing data in a cable head end	DARUWALLA, FEISAL Y.
<a href="#">10187035</a>	Not Issued	30	06/28/2002	IP subnet sharing technique implemented without using bridging or routing protocols	DARUWALLA, FEISAL Y.
<a href="#">10758434</a>	Not Issued	30	01/14/2004	Technique and apparatus for using node ID as virtual private network (VPN) identifiers	DARUWALLA, FEISAL Y.
<a href="#">09418469</a>	<a href="#">6693878</a>	150	10/15/1999	TECHNIQUE AND APPARATUS FOR USING NODE ID AS VIRTUAL PRIVATE NETWORK (VPN) IDENTIFIERS	DARUWALLA, FEISAL Y.

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="DARUWALLA"/>	<input type="text" value="FEISAL"/>	<input type="button" value="Search"/>

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Day : Wednesday

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = FORSTER

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07452937</a>	Not Issued	166	12/18/1989	CLAD METAL SUBSTRATE	FORSTER, JAMES
<a href="#">07985545</a>	Not Issued	163	12/04/1992	CLAD METAL SUBSTRATE	FORSTER, JAMES
<a href="#">08097336</a>	<a href="#">5536906</a>	150	07/23/1993	PACKAGE FOR INTEGRATED CIRCUITS	FORSTER, JAMES
<a href="#">08459440</a>	<a href="#">5653379</a>	250	06/02/1995	CLAD METAL SUBSTRATE	FORSTER, JAMES
<a href="#">08482096</a>	Not Issued	166	06/07/1995	PACKAGE FOR INTEGRATED CIRCUITS	FORSTER, JAMES
<a href="#">08796307</a>	Not Issued	161	02/07/1997	PACKAGE FOR INTEGRATED CIRCUITS	FORSTER, JAMES
<a href="#">09754834</a>	<a href="#">6553661</a>	150	01/04/2001	SEMICONDUCTOR TEST STRUCTURE HAVING A LASER DEFINED CURRENT CARRYING STRUCTURE	FORSTER, JAMES
<a href="#">09968963</a>	<a href="#">6636063</a>	150	10/02/2001	PROBE CARD WITH CONTACT APPARATUS AND METHOD OF MANUFACTURE	FORSTER, JAMES
<a href="#">10331679</a>	Not Issued	83	12/30/2002	Semiconductor test structure having a laser defined current carrying structure	FORSTER, JAMES
<a href="#">60107230</a>	Not Issued	159	11/05/1998	STUD-CONE BUMP FOR PROBE TIPS USED IN KNOWN GOOD DIE CARRIES	FORSTER, JAMES
<a href="#">09431730</a>	<a href="#">6376352</a>	150	11/01/1999	STUD-CONE BUMP FOR PROBE TIPS USED IN KNOWN GOOD DIE CARRIES	FORSTER, JAMES A
<a href="#">09500507</a>	<a href="#">6335226</a>	150	02/09/2000	Digital signal processor/known good die packaging using rerouted existing package for test and burn-in carriers	FORSTER, JAMES A.

<u>09845344</u>	Not Issued	120	05/01/2001	Stud-cone bump for probe tips used in known good die carriers	FORSTER, JAMES A.
<u>09880870</u>	<u>6489673</u>	150	06/15/2001	DIGITAL SIGNAL PROCESSOR/KNOWN GOOD DIE PACKAGING USING REROUTED EXISTING PACKAGE FOR TEST AND BURN-IN CARRIERS	FORSTER, JAMES A.
<u>09961658</u>	<u>6547580</u>	150	09/24/2001	SOCKET APPARATUS PARTICULARLY ADAPTED FOR LAND GRID ARRAY TYPE SEMICONDUCTOR DEVICES	FORSTER, JAMES A.
<u>09961659</u>	<u>6570398</u>	150	09/24/2001	SOCKET APPARATUS PARTICULARLY ADAPTED FOR LGA TYPE SEMICONDUCTOR DEVICES	FORSTER, JAMES A.
<u>07262863</u>	Not Issued	161	10/26/1988	SUBSTRATE FOR AN ELECTRICAL CIRCUIT SYSTEM AND A CIRCUIT SYSTEM USING THAT SUBSTRATE	FORSTER, JAMES A.
<u>07551695</u>	<u>5055967</u>	150	07/11/1990	SUBSTRATE FOR AN ELECTRICAL CIRCUIT SYSTEM AND A CIRCUIT SYSTEM USING THAT SUBSTRATE	FORSTER, JAMES A.
<u>07763843</u>	<u>5489411</u>	150	09/23/1991	TITANIUM METAL FOILS AND METHOD OF MAKING	FORSTER, JAMES A.
<u>07790933</u>	<u>5276423</u>	150	11/12/1991	CIRCUIT UNITS, SUBSTRATES THEREFOR AND METHOD OF MAKING	FORSTER, JAMES A.
<u>07818634</u>	<u>5156923</u>	150	01/06/1992	A HEAT-TRANSFERRING CIRCUIT SUBSTRATE WITH LIMITED THERMAL EXPANSION AND METHOD FOR MAKING	FORSTER, JAMES A.
<u>08010931</u>	<u>5310520</u>	250	01/29/1993	CIRCUIT SYSTEM, A COMPOSITE MATERIAL FOR USE THEREIN, AND A METHOD OF MAKING THE MATERIAL	FORSTER, JAMES A.
<u>08111384</u>	<u>5366139</u>	150	08/24/1993	CATALYTIC CONVERTERS - METAL FOIL MATERIAL FOR USE THEREIN, AND A METHOD OF MAKING THE MATERIAL	FORSTER, JAMES A.

<u>08207456</u>	<u>5553770</u>	150	03/07/1994	HEAT EXCHANGER ASSEMBLIES - MATERIAL FOR USE THEREIN, AND A METHOD OF MAKING THE MATERIAL	FORSTER, JAMES A.
<u>08286719</u>	<u>5447698</u>	150	08/05/1994	CATALYTIC CONVERTERS - METAL FOIL MATERIAL FOR USE THEREIN, AND A METHOD OF MAKING THE MATERIAL	FORSTER, JAMES A.
<u>08288389</u>	Not Issued	168	08/10/1994	TITANIUM METAL FOILS AND METHOD OF MAKING	FORSTER, JAMES A.
<u>08334722</u>	<u>5516383</u>	150	11/04/1994	METHOD OF MAKING ETAL FOIL MATERIAL FOR CATALYTIC CONVERTERS	FORSTER, JAMES A.
<u>08607994</u>	<u>5752818</u>	150	03/04/1996	CARBON MONOXIDE DETECTION AND AUTOMATIC DEACTIVATION SYSTEM	FORSTER, JAMES A.
<u>60118464</u>	Not Issued	159	02/03/1999	DIGITAL SIGNAL PROCESS/KNOWN GOOD DIE PACKAGING USING REROUTED EXISTING PACKAGE FOR TEST AND BURN-IN CARRIERS	FORSTER, JAMES A.
<u>10026052</u>	Not Issued	161	12/21/2001	Low cost area array probe for circuits having solder-ball contacts are manufactured using a wire bonding machine	FORSTER, JAMES ALLAM
<u>06045850</u>	<u>4251502</u>	150	06/05/1979	MODULAR CHLORINE DIOXIDE GENERATION SYSTEMS	FORSTER, JAMES H.
<u>06152565</u>	<u>4292275</u>	150	05/22/1980	MODULAR CHLORINE DIOXIDE GENERATION SYSTEMS	FORSTER, JAMES H.
<u>06854212</u>	<u>H000167</u>	150	04/18/1986	PROJECTILE OBTURATOR	FORSTER, JAMES J.
<u>09484189</u>	<u>6839829</u>	150	01/18/2000	ROUTING PROTOCOL BASED REDUNDANCY DESIGN FOR SHARED-ACCESS NETWORKS	FORSTER, JAMES R.
<u>09484611</u>	Not Issued	71	01/18/2000	Method for a cable modem to rapidly switch to a backup CMTS	FORSTER, JAMES R.
<u>09484612</u>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	FORSTER, JAMES R.

<a href="#">10758434</a>	Not Issued	30	01/14/2004	Technique and apparatus for using node ID as virtual private network (VPN) identifiers	FORSTER, JAMES R.
<a href="#">10899668</a>	Not Issued	20	07/26/2004	Routing protocol based redundancy design for shared-access networks	FORSTER, JAMES R.
<a href="#">08685043</a>	<a href="#">5854901</a>	150	07/23/1996	METHOD AND APPARATUS FOR SERVERLESS INTERNET PROTOCOL ADDRESS DISCOVERY USING SOURCE ADDRESS OF BROADCAST OR UNICAST PACKET	FORSTER, JAMES R.
<a href="#">09418469</a>	<a href="#">6693878</a>	150	10/15/1999	TECHNIQUE AND APPARATUS FOR USING NODE ID AS VIRTUAL PRIVATE NETWORK (VPN) IDENTIFIERS	FORSTER, JAMES R.

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
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Day : Wednesday

Date: 11/16/2005

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**Inventor Name Search Result**

Your Search was:

Last Name = ROECK

First Name = GUENTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09167775</u>	<u>6285960</u>	150	10/07/1998	METHOD AND APPARATUS FOR A ROUTER LINE CARD WITH ADAPTIVE SELECTABLE GAIN CONTROL	ROECK, GUENTER
<u>09225895</u>	<u>6621812</u>	150	01/04/1999	METHOD AND APPARATUS FOR MAPPING VOICE ACTIVITY DETECTION TO A SCHEDULED ACCESS MEDIA	ROECK, GUENTER
<u>09276917</u>	Not Issued	41	03/26/1999	NETWORK TRAFFIC SHAPING USING TIME-BASED QUEUES	ROECK, GUENTER
<u>09324366</u>	<u>6742186</u>	150	06/02/1999	METHOD AND APPARATUS FOR ENHANCING PERIODIC RANGING FOR CABLE MODEMS	ROECK, GUENTER
<u>09479433</u>	<u>6956865</u>	150	01/07/2000	TECHNIQUE FOR DYNAMICALLY ADJUSTING LOOKAHEAD TIME FOR CHANNEL MAP MESSAGES TO ACHIEVE OPTIMAL PACKET PERFORMANCE OVER AN ACCESS NETWORK	ROECK, GUENTER
<u>10323198</u>	Not Issued	30	12/18/2002	Method and apparatus for simulating a plurality of cable modems	ROECK, GUENTER
<u>10833952</u>	Not Issued	30	04/27/2004	Method and apparatus for enhancing periodic ranging for cable modems	ROECK, GUENTER
<u>60107989</u>	Not Issued	159	11/10/1998	HEADER SUPPRESSION FOR TRANSPORTING VOICE	ROECK, GUENTER



				OVER IP NETWORKS	
<u>09484189</u>	<u>6839829</u>	150	01/18/2000	ROUTING PROTOCOL BASED REDUNDANCY DESIGN FOR SHARED-ACCESS NETWORKS	ROECK, GUENTER E.
<u>09484610</u>	<u>6877166</u>	150	01/18/2000	INTELLIGENT POWER LEVEL ADJUSTMENT FOR CABLE MODEMS IN PRESENCE OF NOISE	ROECK, GUENTER E.
<u>09484611</u>	Not Issued	71	01/18/2000	Method for a cable modem to rapidly switch to a backup CMTS	ROECK, GUENTER E.
<u>09484612</u>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	ROECK, GUENTER E.
<u>09493405</u>	Not Issued	71	01/28/2000	Cable plant certification procedure using cable modems	ROECK, GUENTER E.
<u>09607108</u>	<u>6691250</u>	150	06/29/2000	FAULT HANDLING PROCESS FOR ENABLING RECOVERY, DIAGNOSIS, AND SELF-TESTING OF COMPUTER SYSTEMS	ROECK, GUENTER E.
<u>09687297</u>	Not Issued	71	10/13/2000	Rapid cable modem re-provisioning in a cable network	ROECK, GUENTER E.
<u>10406866</u>	Not Issued	30	04/04/2003	Fast and reliable data carrier detection by a cable modem in a cable television plant	ROECK, GUENTER E.
<u>10422613</u>	Not Issued	30	04/24/2003	Media access layer ping protocol for diagnosing cable modem links	ROECK, GUENTER E.
<u>10899668</u>	Not Issued	20	07/26/2004	Routing protocol based redundancy design for shared-access networks	ROECK, GUENTER E.
<u>11197685</u>	Not Issued	30	08/03/2005	Increasing the number of supported devices on a DOCSIS interface	ROECK, GUENTER E.
<u>11248881</u>	Not Issued	20	10/12/2005	System and method for logging and replaying asynchronous events	ROECK, GUENTER E.
<u>08962231</u>	<u>5943604</u>	150	10/31/1997	ECHO DEVICE METHOD FOR LOCATING UPSTREAM INGRESS NOISE GAPS AT CABLE TELEVISION HEAD ENDS	ROECK, GUENTER E.
<u>09058877</u>	<u>6321255</u>	150	04/10/1998	EXTENSIBLE STORAGE OF	ROECK, GUENTER

				NETWORK DEVICE IDENTIFICATION INFORMATION	E.
<u>09227990</u>	<u>6574796</u>	150	01/08/1999	FAST AND RELIABLE DATA CARRIER DETECTION BY A CABLE MODEM IN A CABLE TELEVISION PLANT	ROECK, GUENTER E.
<u>09234775</u>	<u>6032019</u>	150	01/20/1999	ECHO DEVICE METHOD FOR LOCATING UPSTREAM INGRESS NOISE GAPS AT CABLE TELEVISION HEAD ENDS	ROECK, GUENTER E.
<u>09324358</u>	<u>6453472</u>	150	06/02/1999	METHOD AND APPARATUS FOR PERFORMING PERIODIC RANGING FOR CABLE MODEMS	ROECK, GUENTER E.
<u>09339067</u>	<u>6594305</u>	150	06/23/1999	MEDIA ACCESS LAYER PING PROTOCOL FOR DIAGNOSING CABLE MODEM LINKS	ROECK, GUENTER E.

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="ROECK"/>	<input type="text" value="GUENTER"/>	

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Day : Wednesday

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**Inventor Name Search Result**

Your Search was:

Last Name = O'DONNELL

First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10876306</a>	Not Issued	20	06/24/2004	System for bi-directionally controlling the cryo-tip of a cryoablation catheter	O'DONNELL, JOSEPH A.
<a href="#">10876312</a>	Not Issued	30	06/24/2004	Active system for deflecting a distal portion of a catheter into a hoop configuration	O'DONNELL, JOSEPH A.
<a href="#">08156254</a>	<a href="#">5460609</a>	150	11/22/1993	ELECTROMECHANICAL INFLATION/DEFLATION SYSTEM	O'DONNELL, JOSEPH A.
<a href="#">08156265</a>	<a href="#">5562614</a>	150	11/22/1993	PROGRAMMABLE MANIFOLD SYSTEM FOR AUTOMATIC FLUID DELIVERY	O'DONNELL, JOSEPH A.
<a href="#">08156268</a>	<a href="#">5599301</a>	150	11/22/1993	MOTOR CONTROL SYSTEM FOR AN AUTOMATIC CATHETER INFLATION SYSTEM	O'DONNELL, JOSEPH A.
<a href="#">08406025</a>	<a href="#">6254569</a>	150	03/17/1995	AUTOMATIC ENGAGEMENT AND PRESSURE CHECKING SYSTEM FOR AN INFLATION CONTROL SYSTEM	O'DONNELL, JOSEPH A.
<a href="#">08406202</a>	<a href="#">5749853</a>	150	03/17/1995	INFLATION CONTROL SYSTEM WITH ELAPSED TIME MEASUREMENT	O'DONNELL, JOSEPH A.
<a href="#">29036325</a>	<a href="#">D370641</a>	150	03/17/1995	INFLATION CONTROL SYSTEM	O'DONNELL, JOSEPH A.
<a href="#">29036337</a>	<a href="#">D372087</a>	150	03/17/1995	SYRINGE AND SENSOR ASSEMBLY	O'DONNELL, JOSEPH A.
<a href="#">09484612</a>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	O'DONNELL, JOSEPH B.
<a href="#">09898874</a>	Not Issued	61	07/02/2001	Emergency alert system	O'DONNELL, JOSEPH B.

<u>10323198</u>	Not Issued	30	12/18/2002	Method and apparatus for simulating a plurality of cable modems	O'DONNELL, JOSEPH B.
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**Inventor Search Completed:** No Records to Display.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="O'DONNELL"/>	<input type="text" value="JOSEPH"/>	

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Day : Wednesday

Date: 11/16/2005

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**Inventor Name Search Result**

Your Search was:

Last Name = CHEN

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06609414</u>	<u>4562508</u>	150	05/10/1984	REGULATOR FAULT PROTECTION CIRCUIT	CHEN, JOHN
<u>06854298</u>	Not Issued	161	04/21/1986	CLEANING MEANS FOR FLOPPY DISK AND DISK HEAD	CHEN, JOHN
<u>07042955</u>	Not Issued	161	04/27/1987	NEW WINDBELL WITH VARIABLE STRUCTURE	CHEN, JOHN
<u>07452377</u>	<u>D324473</u>	150	12/19/1989	TOOL HANDLE	CHEN, JOHN
<u>07452378</u>	<u>D325863</u>	150	12/19/1989	HAMMER	CHEN, JOHN
<u>07615855</u>	<u>5058498</u>	150	11/20/1990	STRUCTURE OF ALUMINUM CAN CRUSHER	CHEN, JOHN
<u>07782182</u>	<u>5178556</u>	250	10/24/1991	COMPUTER PLUG CONNECTOR FASTENING MECHANISM	CHEN, JOHN
<u>08125877</u>	Not Issued	161	09/23/1993	SINGLE FOOT FLY ROD GUIDE AND FLY ROD INCORPORATING THE SAME	CHEN, JOHN
<u>08230011</u>	<u>5716228</u>	150	04/19/1994	COMPUTER PLUG CONNECTOR FASTENING MECHANISM	CHEN, JOHN
<u>08589303</u>	<u>5691537</u>	150	01/22/1996	METHOD AND APPARATUS FOR ION BEAM TRANSPORT	CHEN, JOHN
<u>08622755</u>	<u>5711041</u>	250	03/27/1996	INFLATABLE AIR MATTRESS WITH INTERNAL PUMP	CHEN, JOHN
<u>08872664</u>	<u>5939955</u>	150	06/10/1997	ASSEMBLY OF INDUCTORS WOUND ON BOBBIN OF ENCAPSULATED ELECTRICAL COMPONENTS	CHEN, JOHN
<u>08881002</u>	<u>5845364</u>	150	06/23/1997	A SHOCK ABSORBENT	CHEN, JOHN

				HANDLE ASSEMBLY FOR A HAND TOOL	
<u>08925130</u>	Not Issued	161	09/08/1997	HAND TOOL HANDLE WITH SHOCK ABSORBENT INSERT	CHEN, JOHN
<u>09085552</u>	<u>5901090</u>	150	05/27/1998	METHOD FOR ERASING FLASH ELECTRICALLY ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EEPROM)	CHEN, JOHN
<u>09085680</u>	<u>6157572</u>	150	05/27/1998	METHOD FOR ERASING FLASH ELECTRICALLY ERASABLE PROGRAMMABLE READ-ONLY MEMORY (EEPROM)	CHEN, JOHN
<u>09085705</u>	<u>5875130</u>	150	05/27/1998	METHOD FOR PROGRAMMING FLASH ELECTRICALLY ERASABLE PROGRAMMABLE READ-ONLY MEMORY	CHEN, JOHN
<u>09086612</u>	Not Issued	161	05/28/1998	MODULAR JACK CONNECTOR WITH A FLEXIBLE LAMINATE CAPACITOR MOUNTED ON A CIRCUIT BOARD	CHEN, JOHN
<u>09121660</u>	<u>5926911</u>	150	07/24/1998	SHOCK ABSORBING HANDLE GRIP FOR TOOL HANDLE	CHEN, JOHN
<u>09266932</u>	Not Issued	161	03/12/1999	IMPROVEMENT ON PRINTING PLATE IMPROVEMENT	CHEN, JOHN
<u>09294569</u>	Not Issued	161	04/20/1999	FEMALE CONNECTORS AND METHODS OF MAKING SAME	CHEN, JOHN
<u>09299482</u>	Not Issued	161	04/26/1999	ELECTRICAL COMPONENT ASSEMBLIES AND METHODS OF MAKING SAME	CHEN, JOHN
<u>09349120</u>	<u>6095497</u>	150	07/08/1999	CRACK-PROOF STRUCTURE OF THE NAIL PULLING GROOVE OF A HAMMER	CHEN, JOHN
<u>09349151</u>	<u>6170362</u>	250	07/08/1999	SHOCK-PROOF STRUCTURE OF THE HANDLE COVER OF A HAND TOOL	CHEN, JOHN
<u>09373994</u>	Not Issued	161	08/16/1999	HAMMER WITH A COMBO ANTLER	CHEN, JOHN
<u>09416563</u>	<u>6275415</u>	150	10/12/1999	MULTIPLE BYTE CHANNEL HOT ELECTRON PROGRAMMING USING RAMPED GATE AND SOURCE	CHEN, JOHN

				BIAS VOLTAGE	
<u>09484612</u>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	CHEN, JOHN
<u>09492895</u>	<u>6425781</u>	150	01/27/2000	RJ JACK WITH INTEGRATED INTERFACE MAGNETICS	CHEN, JOHN
<u>09619060</u>	<u>6468097</u>	150	07/18/2000	ELECTRICAL DISCHARGE OF A PLUG	CHEN, JOHN
<u>09619676</u>	Not Issued	161	07/19/2000	Hammer with shock-proof handle	CHEN, JOHN
<u>09626441</u>	<u>6459098</u>	150	07/26/2000	WINDOW FOR LIGHT EMITTING DIODE	CHEN, JOHN
<u>09626443</u>	<u>6897494</u>	150	07/26/2000	GAN LIGHT EMITTING DIODE WITH CONDUCTIVE OUTER LAYER	CHEN, JOHN
<u>09626444</u>	<u>6643304</u>	150	07/26/2000	TRANSPARENT SUBSTRATE LIGHT EMITTING DIODE	CHEN, JOHN
<u>09626445</u>	<u>6420736</u>	150	07/26/2000	WINDOW FOR GALLIUM NITRIDE LIGHT EMITTING DIODE	CHEN, JOHN
<u>09644835</u>	<u>6405616</u>	150	08/24/2000	HAMMER WITH SHOCK-REDUCTION STRUCTURE	CHEN, JOHN
<u>09650450</u>	Not Issued	161	08/29/2000	Jack providing electrical discharge of a plug through a resistive element	CHEN, JOHN
<u>09706711</u>	Not Issued	161	11/07/2000	Sliding-preventing hammer	CHEN, JOHN
<u>09756114</u>	Not Issued	161	01/09/2001	Shock-proof structure of the handle cover of a hand tool	CHEN, JOHN
<u>09872708</u>	Not Issued	167	06/01/2001	MULTIPLE BYTE CHANNEL HOT ELECTRON PROGRAMMING USING RAMPED GATE AND SOURCE BIAS VOLTAGE	CHEN, JOHN
<u>09898710</u>	<u>6776945</u>	150	07/03/2001	MEDICAL DEVICE WITH EXTRUDED MEMBER HAVING HELICAL ORIENTATION	CHEN, JOHN
<u>09921056</u>	Not Issued	161	08/02/2001	Multiport RJ connector	CHEN, JOHN
<u>09934459</u>	<u>6616725</u>	150	08/21/2001	SELF-GROWN MONOPOLY COMPACT GRIT	CHEN, JOHN
<u>09934748</u>	Not Issued	161	08/22/2001	EMI suppression technique for RJ connectors with integrated	CHEN, JOHN

				magnetics	
<u>09954583</u>	<u>6565391</u>	150	09/17/2001	HIGH DENSITY RJ CONNECTOR ASSEMBLY	CHEN, JOHN
<u>10020521</u>	Not Issued	161	12/14/2001	Catheter having improved curve retention and method of manufacture	CHEN, JOHN
<u>10167698</u>	<u>6580096</u>	150	06/13/2002	WINDOW FOR LIGHT-EMITTING DIODE	CHEN, JOHN
<u>10197614</u>	<u>6642549</u>	150	07/15/2002	METHOD OF FORMING A WINDOW FOR A GALLIUM NITRIDE LIGHT EMITTING DIODE	CHEN, JOHN
<u>10278155</u>	Not Issued	30	10/21/2002	Efficient usage of hardware processing resources	CHEN, JOHN
<u>10328836</u>	<u>6840817</u>	150	12/23/2002	EMI SUPPRESSION TECHNIQUE FOR RJ CONNECTORS WITH INTEGRATED MAGNETICS	CHEN, JOHN
<u>10423412</u>	Not Issued	41	04/24/2003	Multiple key assembly for electronic device	CHEN, JOHN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09484612</a>	Not Issued	71	01/18/2000	CABLE NETWORK REDUNDANCY ARCHITECTURE	MILLET, MARK
<a href="#">09687297</a>	Not Issued	71	10/13/2000	Rapid cable modem re-provisioning in a cable network	MILLET, MARK
<a href="#">10242375</a>	Not Issued	40	09/12/2002	Methods and apparatus for secure cable modem provisioning	MILLET, MARK
<a href="#">10323198</a>	Not Issued	30	12/18/2002	Method and apparatus for simulating a plurality of cable modems	MILLET, MARK
<a href="#">09484610</a>	<a href="#">6877166</a>	150	01/18/2000	INTELLIGENT POWER LEVEL ADJUSTMENT FOR CABLE MODEMS IN PRESENCE OF NOISE	MILLET, MARK E.
<a href="#">09493405</a>	Not Issued	71	01/28/2000	Cable plant certification procedure using cable modems	MILLET, MARK E.
<a href="#">09568795</a>	Not Issued	71	05/09/2000	Method and apparatus for creating virtual upstream channels for enhanced lookahead channel parameter testing	MILLET, MARK E.
<a href="#">10187203</a>	<a href="#">6865613</a>	150	06/27/2002	IP NETWORK FOR ACCOMODATING MOBILE USERS WITH INCOMPATIBLE NETWORK ADDRESSING	MILLET, MARK E.
<a href="#">10422613</a>	Not Issued	30	04/24/2003	Media access layer ping protocol for diagnosing cable modem links	MILLET, MARK E.
<a href="#">10431219</a>	<a href="#">6782884</a>	150	05/06/2003	METHOD AND APPARATUS FOR LOCATING A FAULTY COMPONENT IN A CABLE TELEVISION SYSTEM HAVING CABLE MODEMS	MILLET, MARK E.

<u>10899936</u>	<u>6973668</u>	150	07/26/2004	METHOD AND APPARATUS FOR LOCATING A FAULTY COMPONENT IN A CABLE TELEVISION SYSTEM HAVING CABLE MODEMS	MILLET, MARK E.
<u>11039149</u>	Not Issued	30	01/18/2005	IP network for accomodating mobile users with incompatible network addressing	MILLET, MARK E.
<u>08993334</u>	<u>6775840</u>	150	12/19/1997	METHOD AND APPARATUS FOR USING A SPECTRUM ANALYZER FOR LOCATING INGRESS NOISE GAPS	MILLET, MARK E.
<u>09107837</u>	<u>6588016</u>	150	06/30/1998	METHOD AND APPARATUS FOR LOCATING A FAULTY COMPONENT IN A CABLE TELEVISION SYSTEM HAVING CABLE MODEMS	MILLET, MARK E.
<u>09167775</u>	<u>6285960</u>	150	10/07/1998	METHOD AND APPARATUS FOR A ROUTER LINE CARD WITH ADAPTIVE SELECTABLE GAIN CONTROL	MILLET, MARK E.
<u>09227060</u>	<u>6385773</u>	150	01/07/1999	METHOD AND APPARATUS FOR UPSTREAM FREQUENCY CHANNEL TRANSITION	MILLET, MARK E.
<u>09268559</u>	<u>6434627</u>	150	03/15/1999	IP NETWORK FOR ACCOMODATING MOBILE USERS WITH INCOMPATIBLE NETWORK ADDRESSING	MILLET, MARK E.
<u>09324358</u>	<u>6453472</u>	150	06/02/1999	METHOD AND APPARATUS FOR PERFORMING PERIODIC RANGING FOR CABLE MODEMS	MILLET, MARK E.
<u>09325534</u>	<u>6895043</u>	150	06/03/1999	METHOD AND APPARATUS FOR MEASURING QUALITY OF UPSTREAM SIGNAL TRANSMISSION OF A CABLE MODEM	MILLET, MARK E.
<u>09339067</u>	<u>6594305</u>	150	06/23/1999	MEDIA ACCESS LAYER PING PROTOCOL FOR DIAGNOSING CABLE MODEM LINKS	MILLET, MARK E.
<u>09467548</u>	Not Issued	61	12/10/1999	ASSOCIATING AND DISPLAYING A TEXTUAL NAME OR HANDLE WITH A CABLE MODEM	MILLET, MARK E.

<u>11181617</u>	Not Issued	20	07/14/2005	ID confirmation unit	MILLETT, MARK A.
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